Form A

Complete front and back portions of this form and additional page and insert into the Forms and Addendum Notebook.

Research Plan, Safety Assessment, and Approval

This form is required for **all** projects and to be approved **prior** to experimentation.

		State			
School Teacher's Name					
Where will you conduct your experiment	or lab work (include addr	ess if not at school or l	nome)?		
Use one additional page and append it to a. The hypothesis b. A brief step-by-step experimental pro		d Addendum Noteboo	ok. Include the following:	_	
c. The expected results To be completed by the Teac	cher, Qualified Scie	entist. or Certifie	ed Expert:		
	• •		•		
Risk Assessment and Approval: 1. Check below the items or substances upon the items of substances upon	used in the course of this e	•	•		
Risk Assessment and Approval: 1. Check below the items or substances of the Hazardous chemicals Bacteria or fungi Tissue (living or dead) Voltages greater than 220V Radioactive material Firearms Compressed gas canisters Toxins, carcinogens, mutagens, e Other substances considered dan Apparatus that could be considered. Based on the items checked above and risk to the student as:	tc. ngerous red potentially dangerous	xperiment. Pathogens Controlled Subs Vertebrate anin Lasers Devices emittin Potentially expl Recombinant D High amperage BSL-1 or BSL-2 a	tances nals g harmful radiation osive devices NA devices agents	ntia	
Hazardous chemicals Hazardous chemicals Bacteria or fungi Tissue (living or dead) Voltages greater than 220V Radioactive material Firearms Compressed gas canisters Toxins, carcinogens, mutagens, e Other substances considered dan Apparatus that could be consider 2. Based on the items checked above and	tc. ngerous red potentially dangerous	xperiment. Pathogens Controlled Subs Vertebrate anin Lasers Devices emittin Potentially expl Recombinant D High amperage BSL-1 or BSL-2 a	tances nals g harmful radiation osive devices NA devices agents	ntia	

Continued

To be completed by the Student:

Form A (continued)

(Reverse of Form A)

Research Plan, Safety Assessment and Approval

All required signatures must be in place before the student can proceed with the stated project.

	it has explained to me the proposed ride general oversight as the project p	· · · · · · · · · · · · · · · · · · ·	n and experimentation. I a	pprove of the project and		
I have/ information r	have not (check one) reviewed the egarding this project.	e research plan and agree	that the Internet would be	a useful tool in acquiring		
I have/	have not (check one) instructed the student as to how to conduct research on the Internet.					
Print Name _		Signature		Date		
To be cor	npleted by the Student:					
state or fede	the possible risks associated with this ral rules and regulations associated w ted, will be original, not fabricated ar	vith this experiment. I furt				
I will/	will not (check one) be using the I	nternet for any research o	r investigation in regards to	this science fair project.		
Print Name _		Signature		Date		
To be cor	npleted by the Parent or 0	Guardian:				
	the possible risks associated with this nd accept all the time and costs asso		e my consent to my child to	o proceed with the project. I		
regulations as	that my child must obey the competi ssociated with this experiment. I furt al, not fabricated and the student's o	her understand that all wo	• •	•		
access to the the Internet.	nternet can be a source of great good Internet. I am providing this approva I will directly supervise my child's act hild in the evils associated with the Ir	I and will assume all the relivity on the Internet or wi	esponsibility for my child's Il approve another person t	involvement in research on to supervise my child. I will		
Supervisor, if	applicable					
(Check one)	I consent to Internet access.	I do not consent t	o Internet access.			
Print Name		Signature		Date		